

1. (Amended) A vehicle for transport and placement of an on board supply of fill material, comprising:

a hopper connected to a chassis of said vehicle at an attachment point, said attachment point at a center section of said chassis between a front and rear of said chassis, said hopper having discharge aperture operatively positioned to discharge a stream of fill material contained in said hopper, onto a conveyor;

means for tilting said hopper about said attachment point between a rearward angle substnatially toward said rear of said chassis and a forward angle substantially toward said front of said chassis thereby providing a means for adjusting the center of gravity of said vehicle;

said conveyor having a support structure attached to said chassis, a conveyor belt, a receiving end adjacent to said hopper, a distal end opposite said receiving end, a means for powering rotation of said belt; and

whereby said stream of fill material transported by said conveyor from said hopper may be adjustably deposited onto a selected target position by repositioning said distal end.

2. (Original) The vehicle for transport and placement of an on board supply of fill material of claim 1 wherein said conveyor is telescopic.

3. (Canceled)

4. (Canceled)

5. (Amended) The vehicle for transport and placement of an on board supply of fill material of claim 3 1 wherein said means for tilting said hopper about said attachment point thereby providing said means for adjustment of the center of gravity of said vehicle comprises: said hopper rotationally attached at said attachment point to said vehicle using an axil; and

means for rotation of said fill hopper on said axil whereby said fill hopper may be tilted by remote control between said rearward angle and said forward angle. ~~to thereby change the center of gravity of the fill hopper and the attached vehicle.~~

6. (Canceled)

7. (withdrawn)

8. (withdrawn)

9 (withdrawn)

10. (Withdrawn)

11. (Withdrawn)

12. (Withdrawn)

13. (Original) The vehicle for transport and placement of an on board supply of fill material of claim 1 additionally comprising:

means for adjustment of the elevation of the distal end.

14. (Original) The vehicle for transport and placement of an on board SU supply of fill material of claim 2 additionally comprising: means for adjustment of the elevation of the distal end.

15. (Canceled)

16. (Canceled)

17. (Original) The vehicle for transport and placement of an on board supply of fill material of claim 5 additionally comprising: means for adjustment of the elevation of the distal end.

18. (Canceled)

19. (Withdrawn)

20. (Withdrawn)

21. (Withdrawn)